

# A2090-303<sup>Q&As</sup>

Assessment: IBM InfoSphere DataStage v9.1 Assessment

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## **QUESTION 1**

Which two file stages allow you to configure rejecting data to a reject link? (Choose two.)

- A. Data Set Stage
- B. Compare Stage
- C. Big Data File Stage
- D. Lookup File Set Stage
- E. Complex Flat File Stage

Correct Answer: CE

#### **QUESTION 2**

You are editing the configuration file. Which statement is true about file system efficiency?

- A. Using multiple scratch spaces in a logical node improves performance.
- B. For the resource disk, it is best to use the partition where the engine is installed.
- C. Creating scratch disk spaces on an internal disk rather than on an NFS drive improves sort performance.
- D. In a clustered environment where NAS is used for a common storage, you must specify the internal disk for scratch disk.

Correct Answer: C

## **QUESTION 3**

Identify two restructure stages that allow you to create or organize vectors in the output link results? (Choose two.)

- A. Split Vector
- B. Column Import
- C. Split Subrecord
- D. Merge records
- E. Make Subrecord

Correct Answer: CE

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#### **QUESTION 4**

Which derivations are executed last in the Transformer stage?

- A. Input column derivations
- B. Loop variable derivations
- C. Output column derivations
- D. Stage variable derivations

Correct Answer: C

### **QUESTION 5**

Which two statements are true about stage variables in a Transformer Stage? (Choose two.)

- A. Stage variables can be set to NULL.
- B. Stage variables cannot be set to NULL.
- C. Varchar stage variables can be initialized with spaces.
- D. Stage variables are refreshed with default values before each new input row is processed.
- E. A stage variable in one Transformer can refer to a stage variable in another Transformer, as long as the second Transformer was processed earlier in the job flow.

Correct Answer: AC

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